

ABSTRACT OF THE DISCLOSURE

An imaging apparatus includes a sensor, and a carrier system configured to transport the sensor along a scanning path. A mid-frame is provided having a slot formed along the scanning path. A print media support is provided for holding a supply of print media. A print media detection device is positioned below the mid-frame. The print media detection device includes a first end and a second end. The first end has a sense surface, wherein the sensor senses one of a presence and an absence of the sense surface in the slot of the mid-frame as a determination of the depletion of the supply of print media at the print media support.

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